

SOLVENT B1 (ALSO KNOWN AS SHELLITE X55)

Solvent B1 is a clear flammable liquid hydrocarbon solvent that evaporates quickly leaving little to no residue behind.

Solvent B1 is also known as Shellite X55. The flashpoint of is <math><0^{\circ}\text{C}</math> making it highly flammable so please use product with caution. The product is characterized as fast drying, low residue as a contact cleaner, and is a relatively weak solvent so it will be unlikely to affect the surface of most materials.

Solvent B1 is ideal for washing automotive parts and preparing surfaces for paint or stickers. Solvent B1 is known as a Mobil product where Shellite X-55 is known as a Shell product.



FEATURES & BENEFITS

-  Highly flammable
-  Safe for most surfaces
-  Ideal for oils, grease, and brake fluids
-  Evaporates and dries relatively clean

DIRECTIONS FOR USE

Spray onto surfaces or submerge dirty items into a wash bath, brush with suitable brush or wipe with a saturated cloth/rag until desired results are achieved. Re apply with clean fluid until desired outcome is achieved. Keep away from warm/hot surfaces and sources of ignition and open flames as product is extremely flammable. Do not use in reticulated parts washers as product flashpoint is too low. Ensure products are fully dried before use.

FIRST AID & SAFETY

Do not use or store near naked lights or flames, smoking or ignition sources. Where exposure to liquid or vapour may occur wear PVC gloves and chemical goggles. Do NOT use in enclosed areas, use in well ventilated areas. Considered a hazardous product. Avoid contact with skin and eyes. Wear gloves and eye protection when handling. Keep out of reach of children. If swallowed do NOT induce vomiting, seek medical advice - immediately call a POISON CENTER or doctor/physician. If skin contact occurs wash affected area and remove clothing. If in eyes, hold eyes open and flood with water for a minimum of 15 minutes. Call a Doctor.

Class 3

Risk: Flammable



PACK SIZES

Size	Code
5L	NCSB15
20L	NCSB120

Not to be used for any other purpose. Do not mix with other chemicals.

